

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10694432
Filing Date	2003-10-27
First Named Inventor	Kathleen C.M. Campbell
Art Unit	1614
Examiner Name	Leslie A. Royds
Attorney Docket Number	SIU 7399

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/Leslie A. Royds/ (05/01/2009)

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1	BRUGAROLAS, J., et al., "Radiation-Induced Cell Cycle Arrest Compromised by p21 Deficiency," Nature, October 12, 1995, Pages 552-557, Volume 377	<input type="checkbox"/>
2	CANMAN, C. E., et al., "DNA Damage Responses: p53 Induction, Cell Cycle Perturbations, and Apoptosis," Cold Spring Harbor Symposia on Quantitative Biology, 1994, Pages 277-286, Volume 59	<input type="checkbox"/>
3	DENG, C., et al., "Mice Lacking p21CIP1/WAF1 Undergo Normal Development, but are Defective in G1 Checkpoint Control," Cell, August 25, 1995, Pages 675-684, Volume 82	<input type="checkbox"/>
4	HUTCHINSON, F., "The Molecular Basis for Radiation Effects on Cells," Cancer Research, September 1966, Pages 2045-2052, Volume 26, Part 1	<input type="checkbox"/>
5	KASTAN, M. B., et al., "A Mammalian Cell Cycle Checkpoint Pathway Utilizing p53 and GADD45 is Defective in Ataxia-Telangiectasia," Cell, November 13, 1992, Pages 587-597, Volume 71	<input type="checkbox"/>
6	KUERBITZ, S. J., et al., "Wild-type p53 is a Cell Cycle Checkpoint Determinant Following Irradiation," Proc. Natl. Acad. Sci. USA, August 1992, Pages 7491-7495, Volume 89	<input type="checkbox"/>
7	LEVINE, A. J., et al., "p53, The Cellular Gatekeeper for Growth and Division," Cell, February 7, 1997, Pages 323-331, Volume 88	<input type="checkbox"/>
8	MacCALLUM, D. E., et al., "The p53 Response to Ionising Radiation in Adult and Developing Murine Tissues," Oncogene, 1996, Pages 2575-2587, Volume 13	<input type="checkbox"/>
9	McDONALD, III, E. R., et al., "Repair Defect in p21WAF1/CIP1 -/- Human Cancer Cells," Cancer Research, May 15, 1996, Pages 2250-2255, Volume 56	<input type="checkbox"/>
10	MIDGLEY, C. A., et al., "Coupling Between Gamma Irradiation, p53 Induction and the Apoptotic Response Depends Upon Cell Type In Vivo," Journal of Cell Science, 1995, Pages 1843-1848, Volume 108	<input type="checkbox"/>

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